

Amendments to the Specification:

Please amend paragraph [0034] as follows:

[0034] The description that follows is directed to the subject matter of FIG. 4 and FIG. 5. FIG. 4 is a top view of the hands-free device 2120 as shown in FIG. 1, when the device 2120, with its speaker 22, is in a position during installation behind the head and neck of a vehicle occupant shown in dotted outline. A centerline 29 of the elongated hands-free device 2120 is shown positioned such that a projection of a line coincident with the centerline 29 of the device 2120 intersects the pillars 12 ,13 in a generally perpendicular manner. In this figure the headrest has been removed and only the support pillars 12 and 13 are shown in section. When the hands-free assembly 16 of FIG. 1 has been lowered into the position in FIG. 4 and the strap 17 has been pulled in the direction indicated by arrow 30, all slack in strap 17 will be removed. The slidable module 18 may then be positioned juxtaposed to the central region 36 of the span portion 35, as shown in FIG. 3. The metal clip element 46, better seen in FIG. 2, may then be manually moved to matingly engage the central region 36 of the span portion 35 of the elongated housing 21 to tension the strap to provide secure attachment to the pillars 12 and 13. FIG. 5 shows the movable module 18 locked in place in the span portion 35. At the moment the movable module 18 is fastened to the housing span portion 35, the strap 17 then takes on an overall "8" shaped configuration around the support pillars 12 and 13. The strap 17 around the pillars 12, 13, and the movable module 18 locked into the central region 36 of the span portion 35 provide a connecting structure that couples the hands-free device 20 to the connecting structure and simultaneously allows the connecting structure to engage the vehicle seat headrest support structure. In other words pillars 12, 13 secure the speaker 22 and microphone 26 to a place adjacent the head of an occupant of the seat 10 to allow the seat occupant to hear communications via the mobile phone 25 and the speaker 22 of the hands-free device, while the occupant may simultaneously respond via the microphone 26 of the hands-free device 2120.